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7/1/03

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

Inventor: Gehard Thurow et al.

Serial No.: 10/069,661

Filing Date: June 24, 2002

For: SPRING-AND-SHOCK-ABSORBER  
SYSTEM HAVING DIFFERENTIAL ROLL  
BELLows

Group Art Unit: 3683

Examiner: Matthew C. Graham

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JUN 23 2003

Technology Center 2600

Commissioner for Patents  
P.O. Box 1450  
Alexandria, Virginia 22313-1450

I hereby certify that this correspondence is being deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, Virginia 22313-1450 on:

Date: June 17, 2003

Reg. No. 22,490

Signature:   
Richard L. Mayer

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**AMENDMENT**

JUN 26 2003

SIR:

This paper addresses the Office Action dated March 3, 2003 in connection with the above-captioned application. Please amend the above-captioned application as follows:

**IN THE SPECIFICATION:**

Please delete the section captioned "ABSTRACT", and replace such deleted section with the following replacement section:

b1

--A combined spring-and-shock-absorber system for supporting wheel suspensions or axles on a vehicle body has a tubular roll bellows (U-bellows) arranged between a wheel-bearing or wheel-controlling connection and a connection on the vehicle body side, the bellows being arranged between an outer bell and a rolling piston, the outer bell and the rolling piston, in each case, having at least partially varying diameters over the height of the corresponding component, and having walls that contact the tubular roll bellows. Both ends of the tubular roll bellows being sealingly secured on the rolling piston at segments having different diameters, the lower mounting section having a larger diameter than the upper mounting section. For this purpose, a tubular roll bellows is used, which is configured as a differential